

Application No. 09/967,057

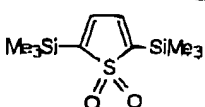
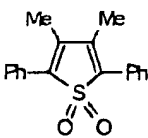
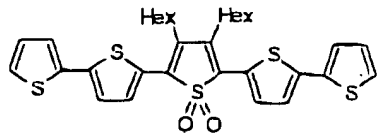
AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph on page 2 beginning at line 14 and ending at line 21 as follows:

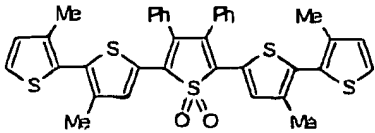
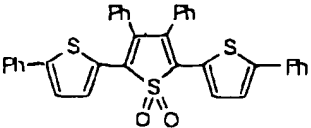

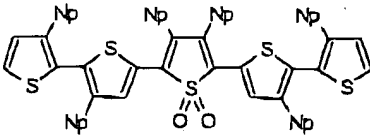
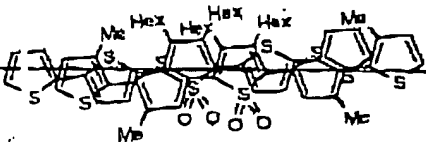
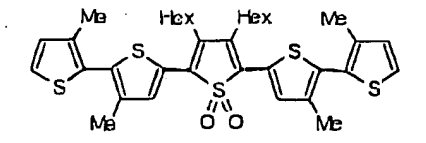
Number 1 in Figure 1 indicates as a whole an organic LED comprising a support 2, for instance a plastic foil, a film 3 on a side of the support 2 and respective power supplying elements 3a; the film 3 is made of a material containing at least one thienyl-S,S-dioxide unit and directly incorporates the elements 3a, without the necessity of contacting and welding; if the film 3 is self-supporting, the support 2 may be avoided.

Please amend Table 2 starting on page 7, line 10 as follows:

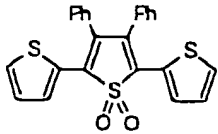
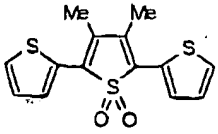
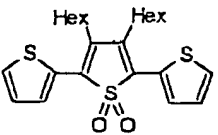
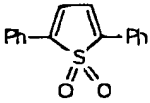
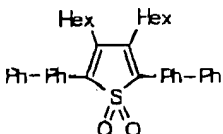
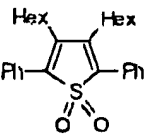
TABLE 2

Sample Molecular Structure	η (%)	λ_{PL} (nm)
	30	405
	42	470
	7	660

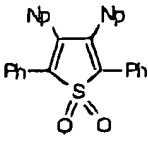
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	12	625
	-	615
	-	635
	-	605
<div data-bbox="168 1304 591 1444">  </div> <div data-bbox="168 1528 591 1669">  </div>	37	600

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	8	565
	-	535
	46	525
	-	500
	65	500
	40	500

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	63	485
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wherein Me = methyl; Hex = n-hexyl; Np = neo-pentyl
Ph = phenyl; Ph-Ph = p-biphenyl.

Support for adding the third molecular structure to Table 2 is found in original Claim 5 of the application (see the left-most structure in Claim 5, page 11, line 7). In addition, the eighth molecular structure (found in the application as filed at page 8, line 20) has been replaced with a clear printing of the structure, where support for this structure is found in the application in original Claim 5 (see the left-most structure in Claim 5, page 10, line 22).